

A hand-drawn diagram of the human eye, showing its internal and external structures. The diagram is labeled with the following parts:

- OPTIC NERVE**: Located at the back of the eye, where light signals exit.
- conjunctiva**: The thin, transparent layer covering the white part of the eye.
- PUPIL**: The opening in the center of the iris that allows light to enter the eye.
- LENS**: A biconvex structure that focuses light onto the retina.
- capsule**: The thin, transparent layer surrounding the lens.
- IRIS**: The colored part of the eye that controls the size of the pupil.
- Sclera**: The white, outer layer of the eye.
- CORNEA**: The clear, front part of the eye that covers the pupil and lens.
- RETINA**: The light-sensitive layer at the back of the eye that receives light and sends signals to the optic nerve.

A small number **2** with an arrow points to the **RETINA**.

2 ↗

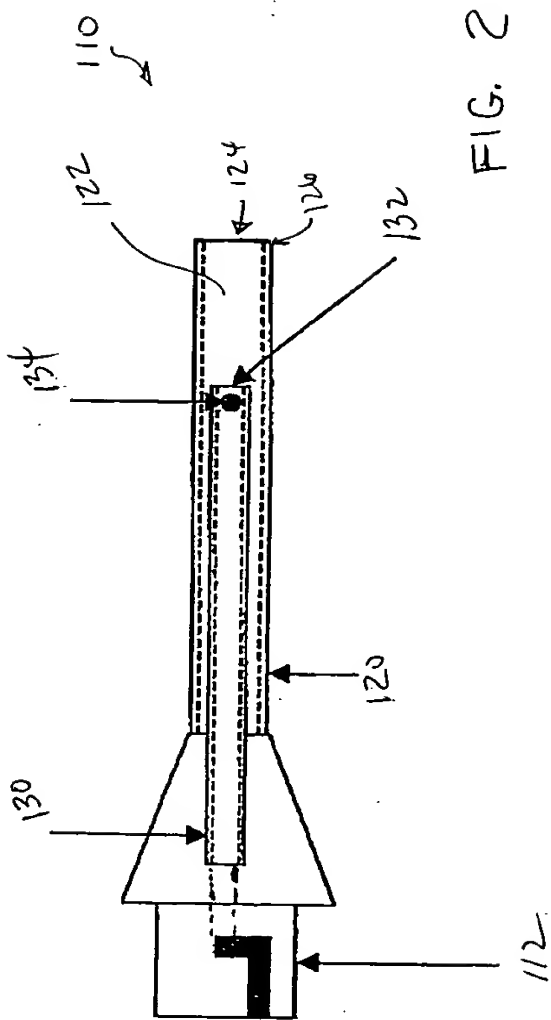


FIG. 2

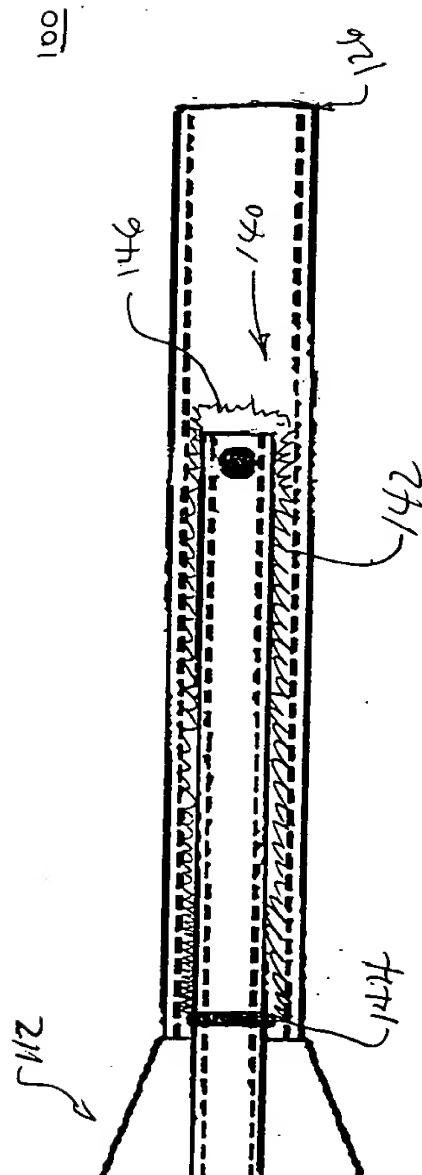


FIG. 3

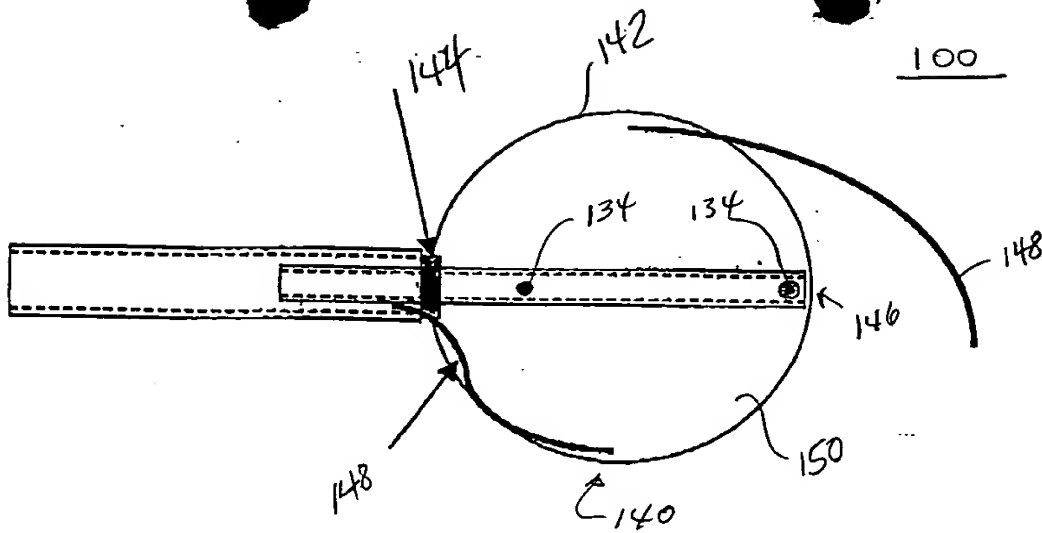


FIG. 4

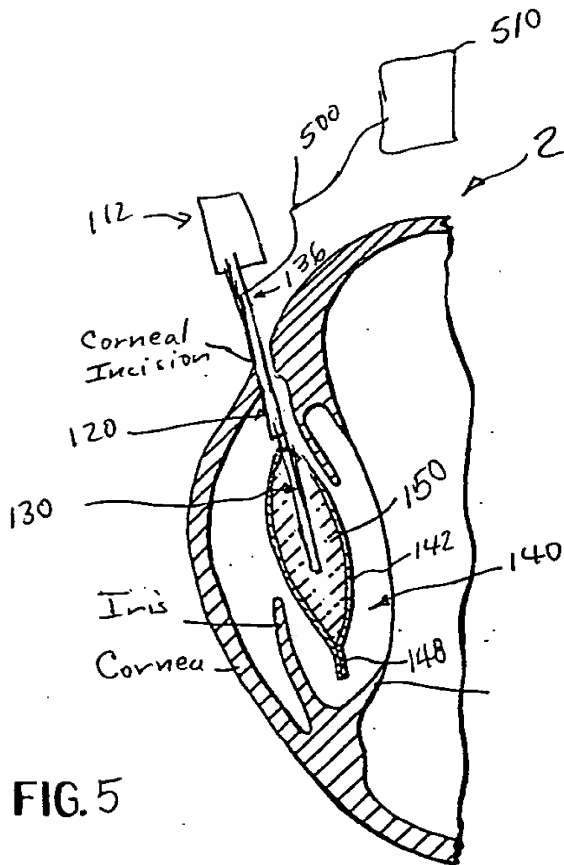


FIG. 5

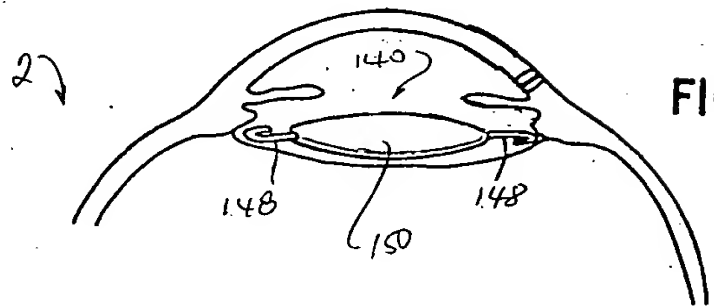


FIG. 6